

## WEST Search History





DATE: Thursday, September 09, 2004

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L15	L14 and extract\$5	5
<input type="checkbox"/>	L14	l11 and (alcohol\$3 or ethanol\$3 or methanol\$3 or asthma\$3 or allerg\$4 or immun\$8)	5
<input type="checkbox"/>	L13	l10 and (alcohol\$3 or ethanol\$3 or methanol\$3 or asthma\$3 or allerg\$4 or immun\$8)	8
<input type="checkbox"/>	L12	L11 not l4	1
<input type="checkbox"/>	L11	L10 and (Scutellar\$4 or baicalensis or Huang Qin)	6
<input type="checkbox"/>	L10	L9 and (Shan Yao or Bi Xie or Bei Xie or Dioscor\$4)	15
<input type="checkbox"/>	L9	L8 and (Fu Ling or Poria or cocos)	35
<input type="checkbox"/>	L8	(Alismat\$4 or Ze Xie)	181
<input type="checkbox"/>	L7	(Shan Yao or Bi Xie or Bei Xie or Dioscor\$4) and (Alismat\$4 or Ze Xie) and (Fu Ling or Poria or cocos) and (Scutellar\$4 or baicalensis or Huang Qin)	6
<input type="checkbox"/>	L6	(Shan Yao or Bi Xie or Bei Xie or Dioscorea) and (Alismatis or Ze Xie) and (Fu Ling or Poria or cocos) and (Scutellaria or baicalensis or Huang Qin)	3
<input type="checkbox"/>	L5	(Shan Yao or Bi Xie or Bei Xie or Dioscorea) and (Alismatis or Ze Xie) and (Fu Ling or Poria cocos) and (Scutellaria or baicalensis or Huang Qin)	2
<input type="checkbox"/>	L4	L3 and (scutellar\$4 or baicalens\$4)	5
<input type="checkbox"/>	L3	L2 and dioscor\$4	12
<input type="checkbox"/>	L2	L1 and (poria or cocos)	30
<input type="checkbox"/>	L1	alismatis	163

END OF SEARCH HISTORY